

Fig. 1

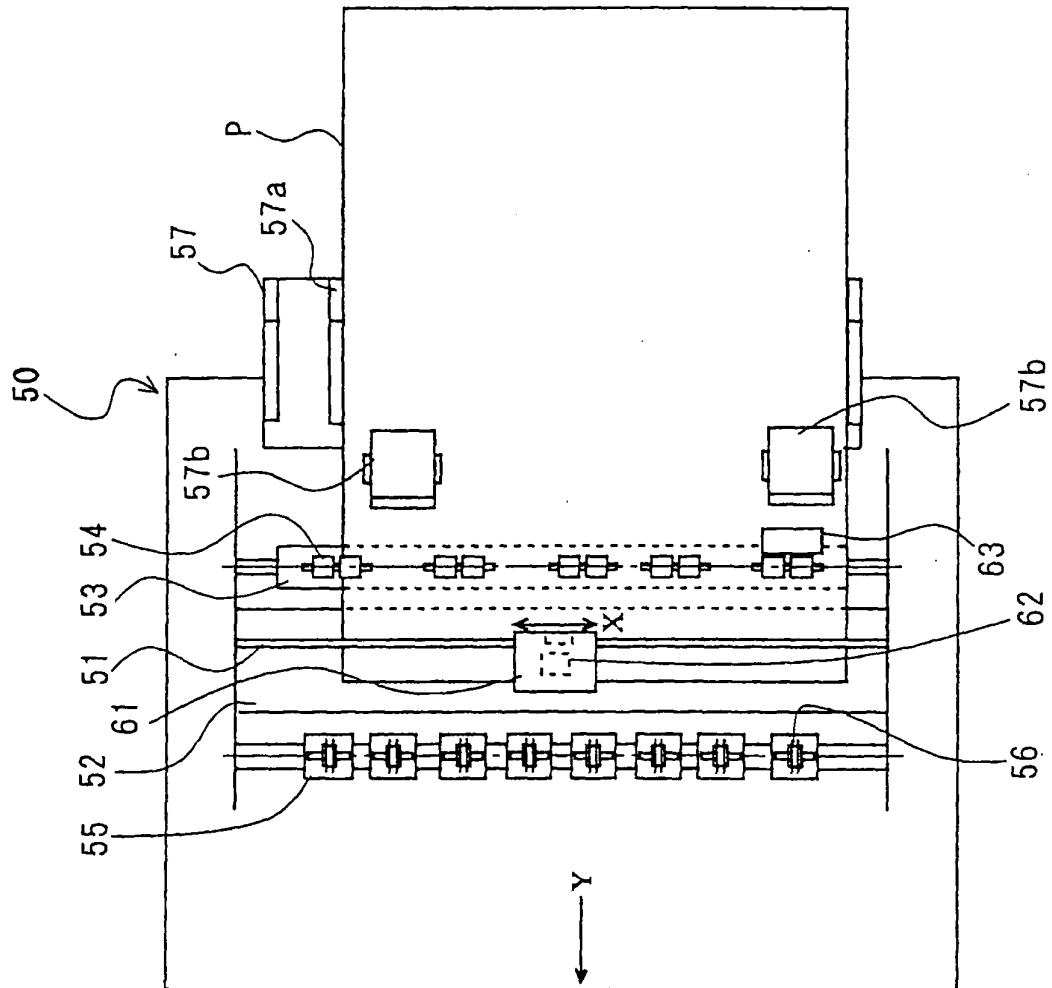


Fig. 2

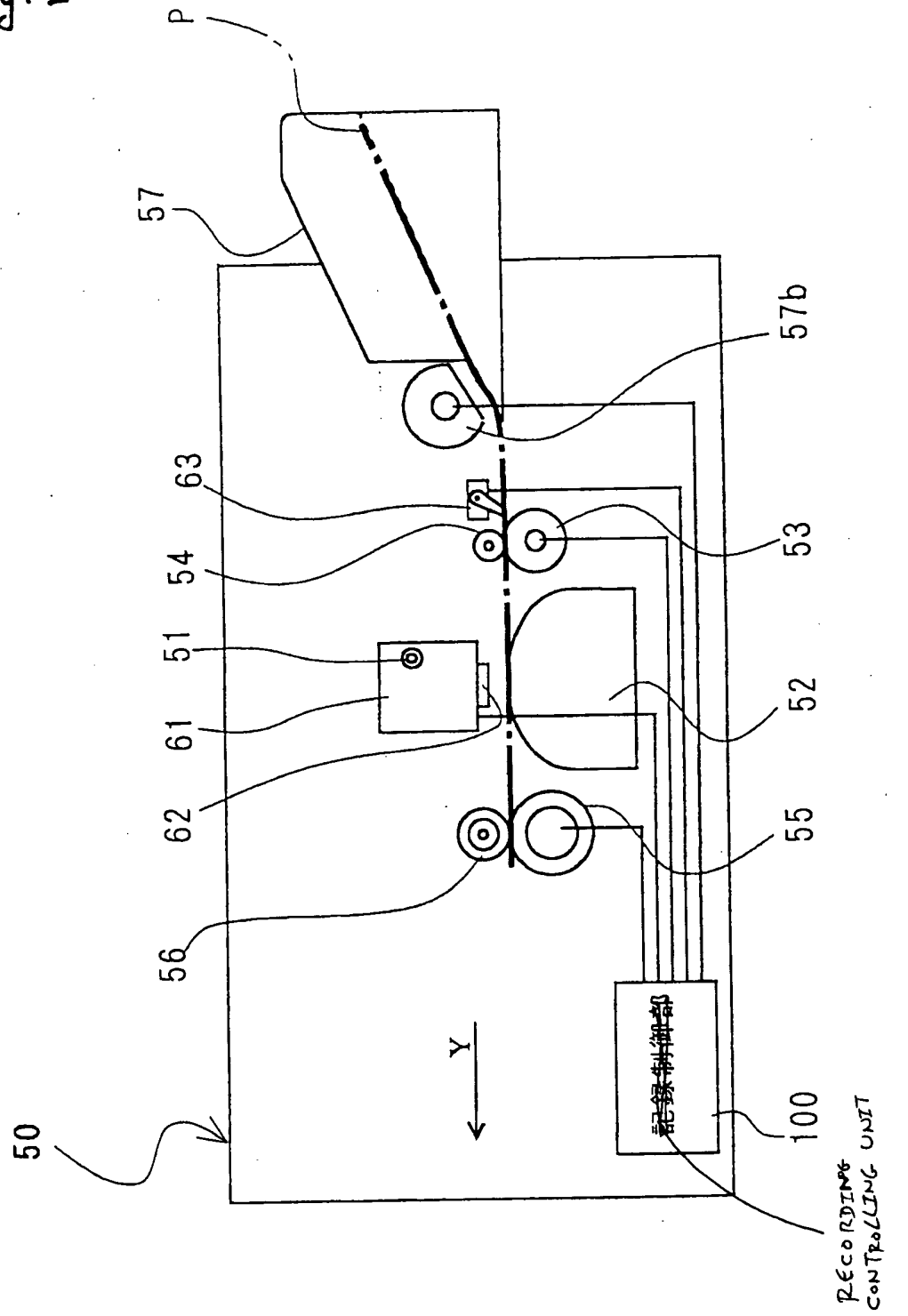


Fig. 3

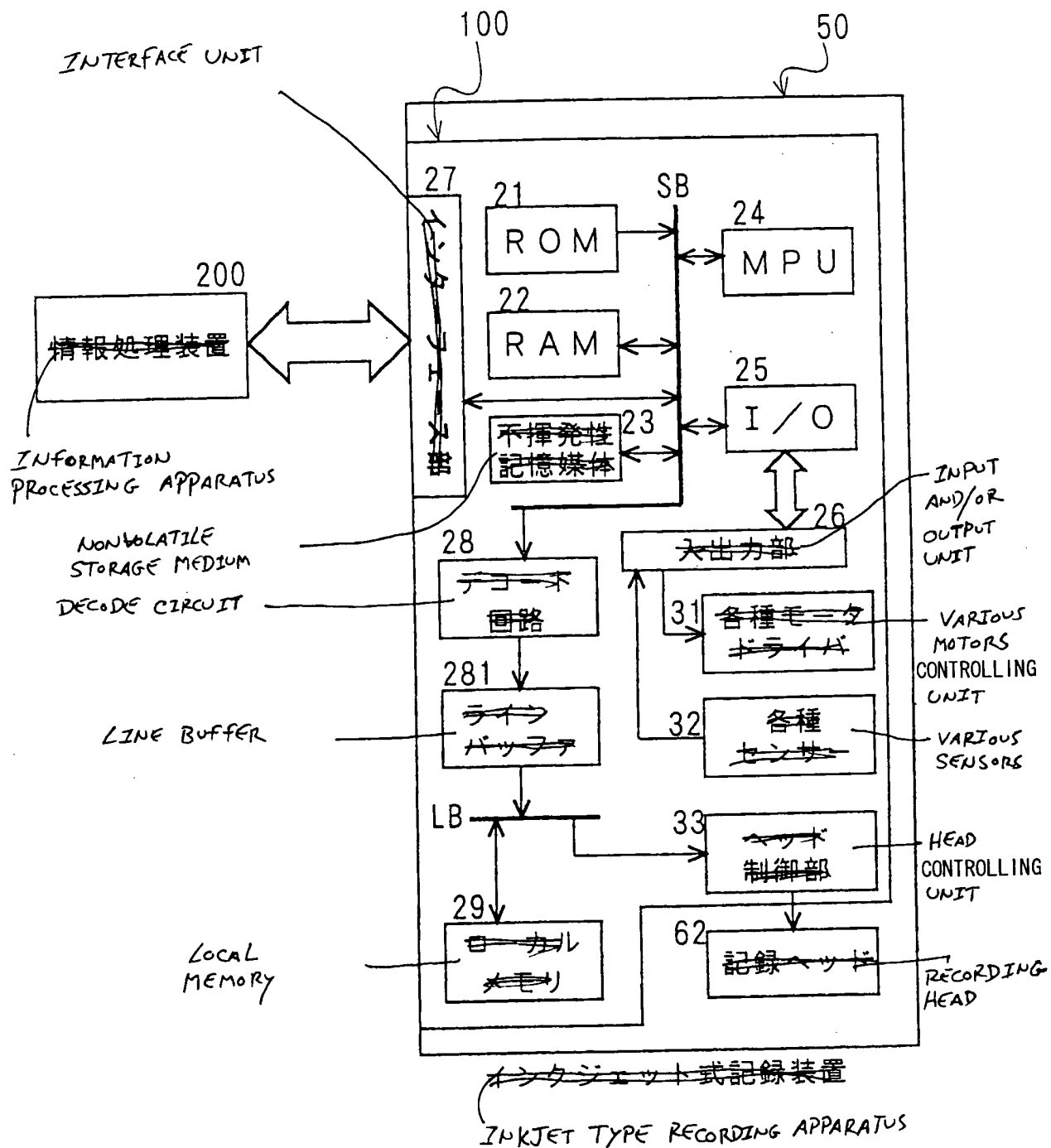


Fig. 4

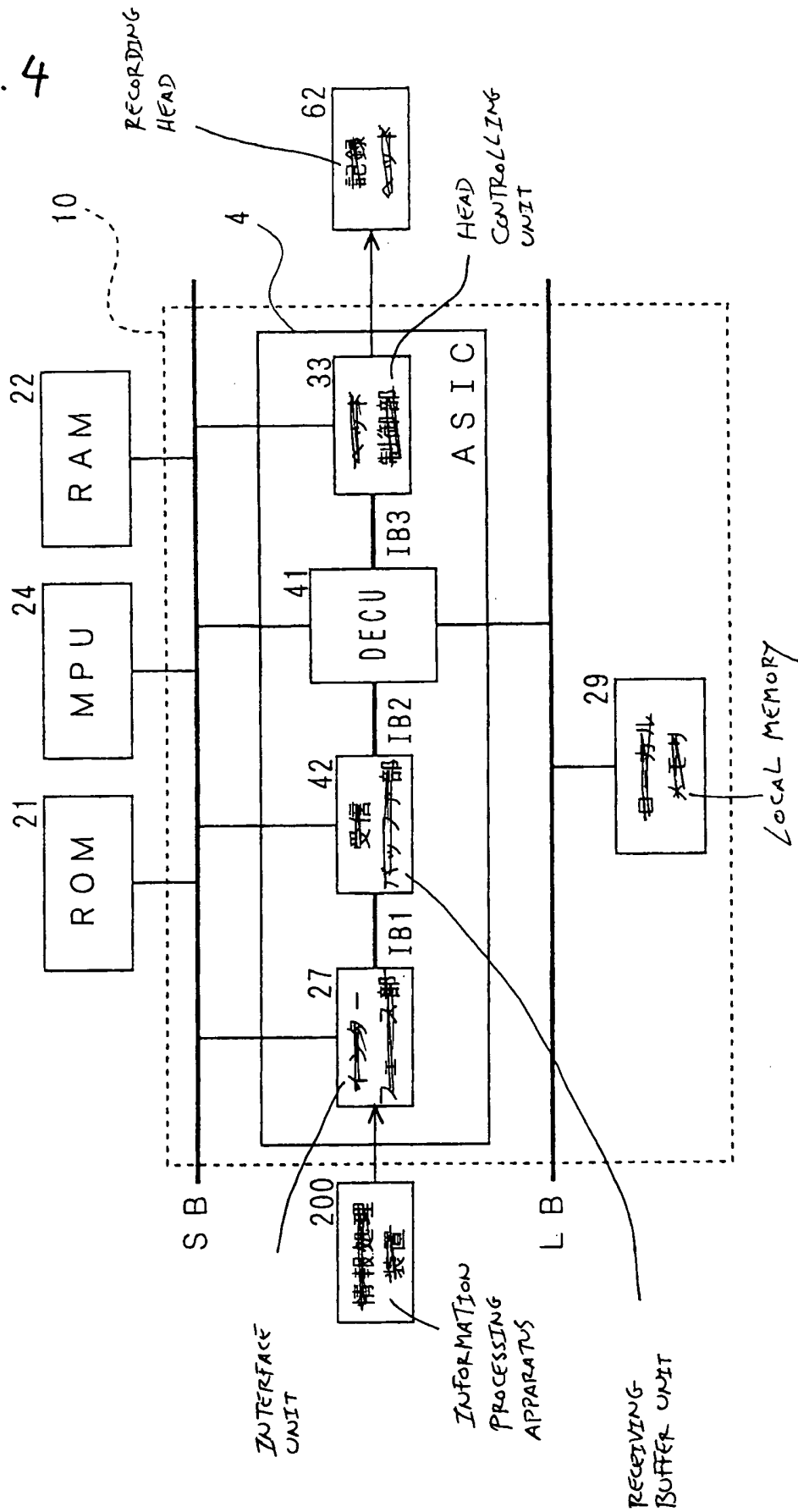
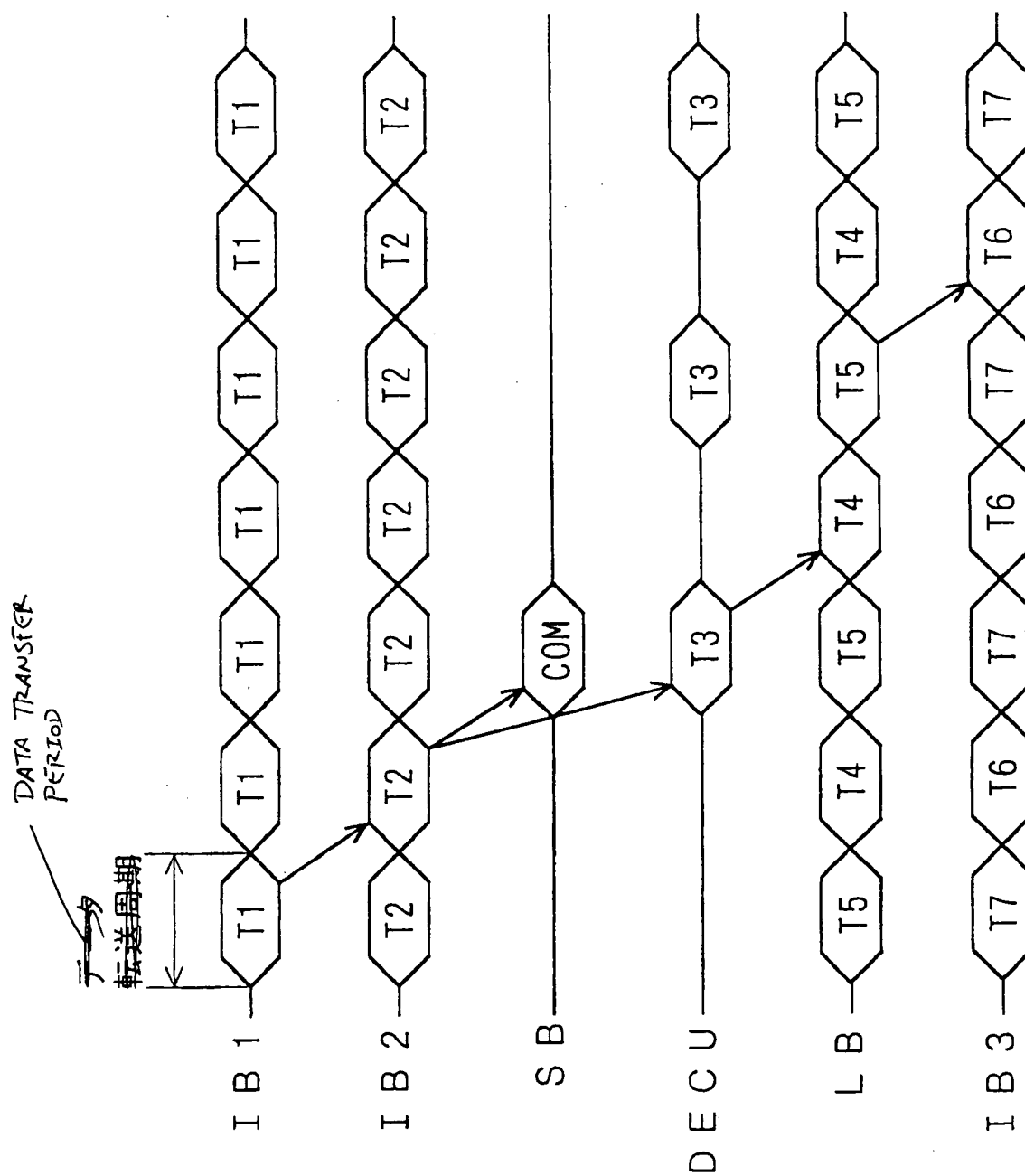


Fig. 5



INFORMATION PROCESSING APPARATUS

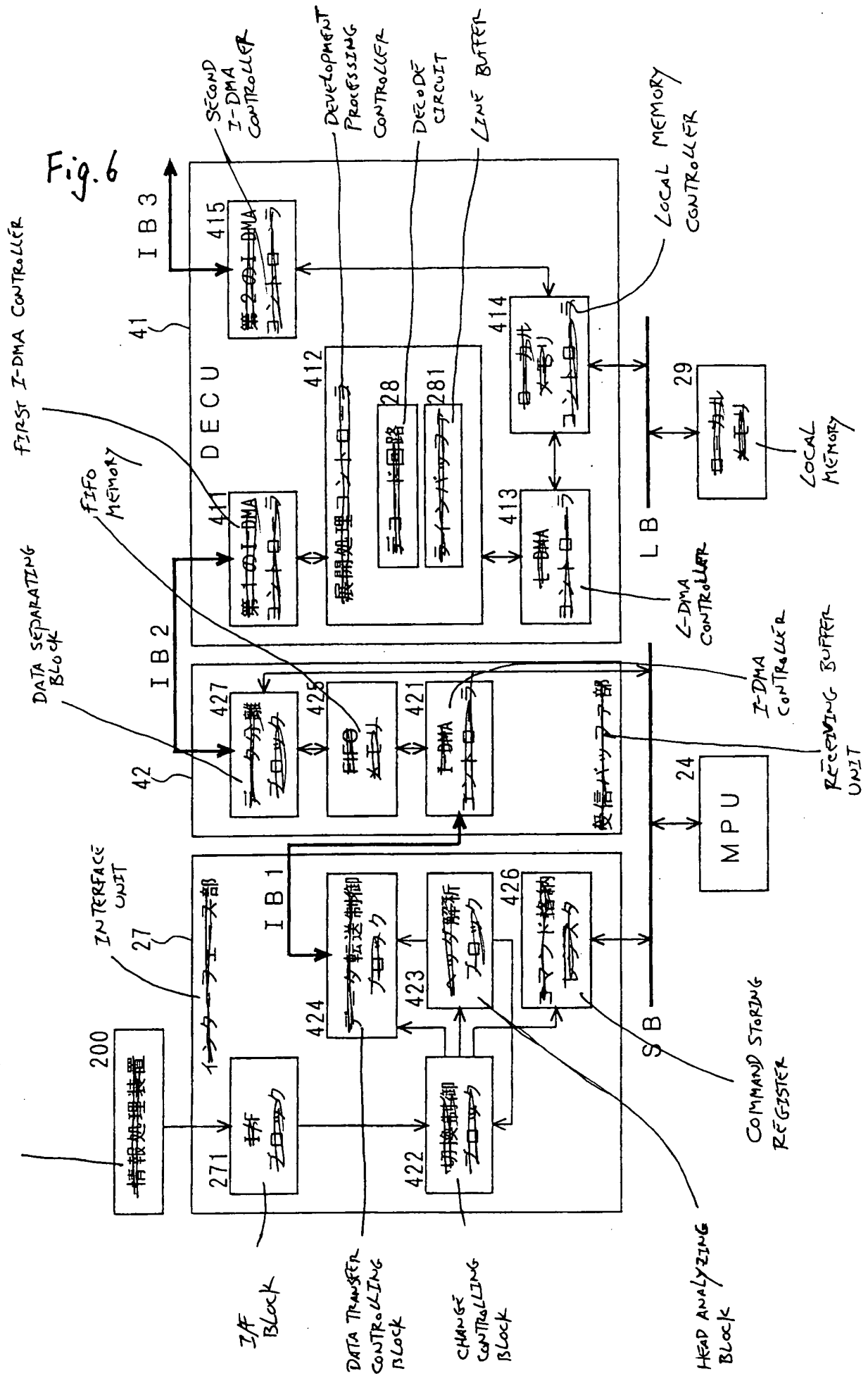


Fig. 7

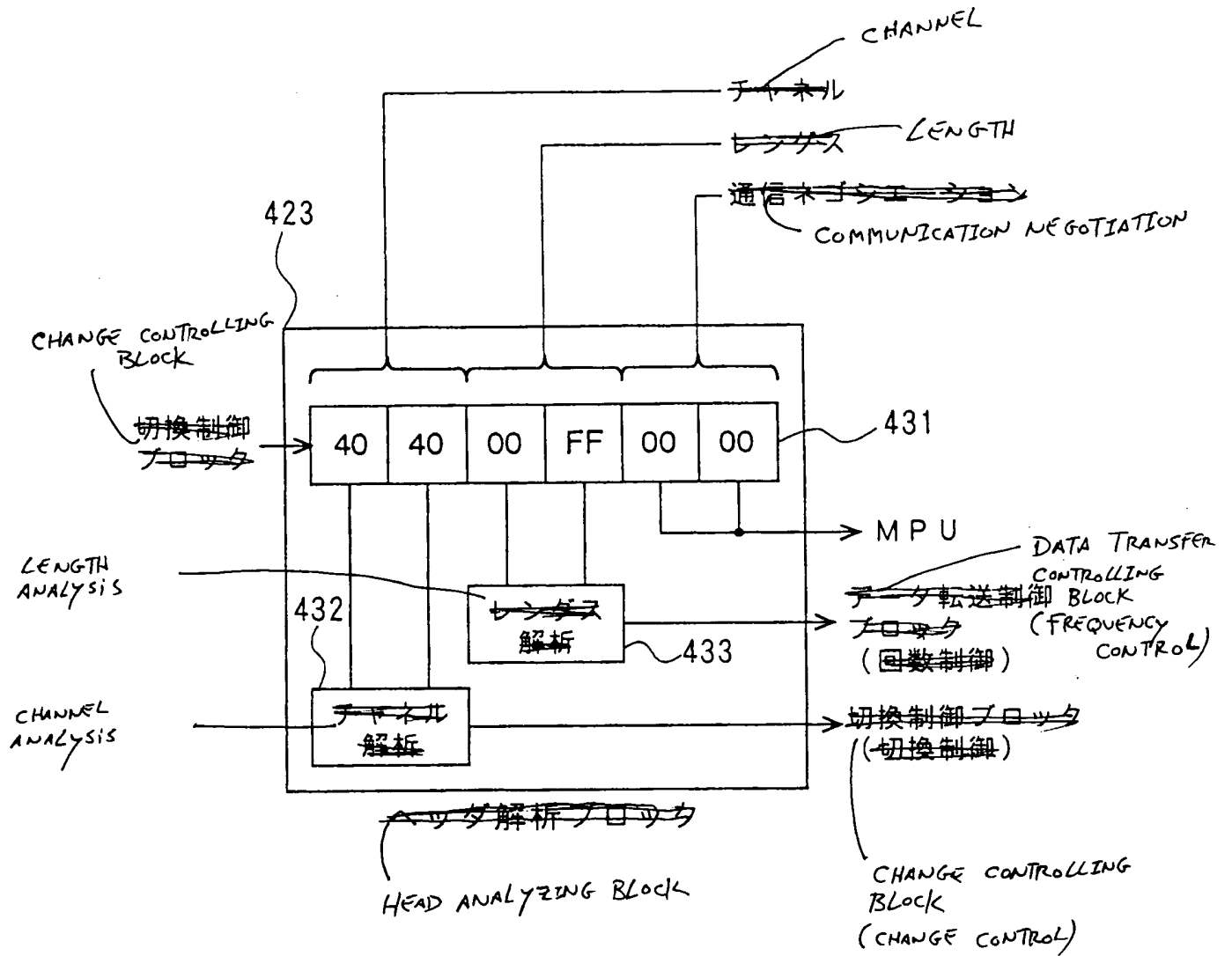


Fig. 8

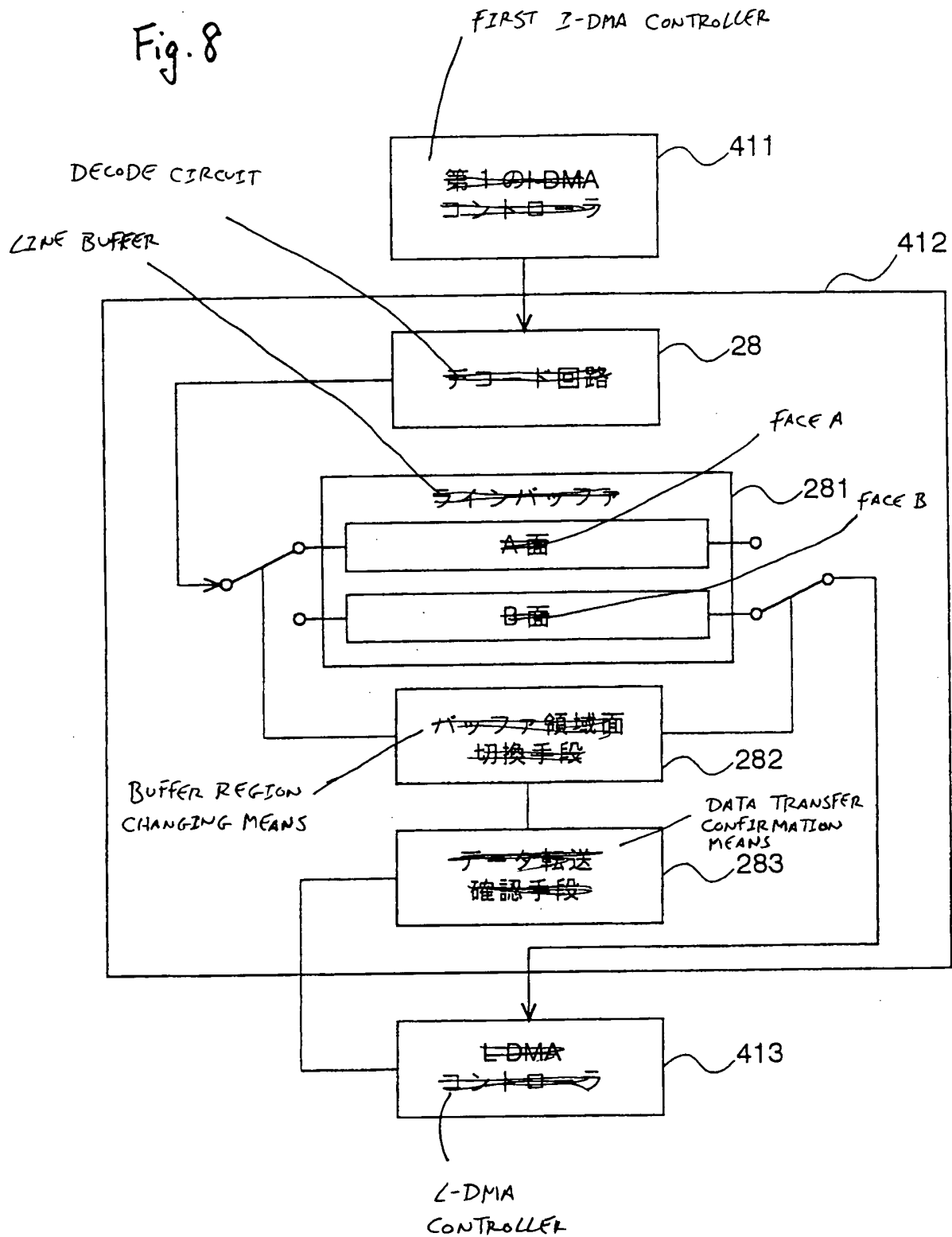
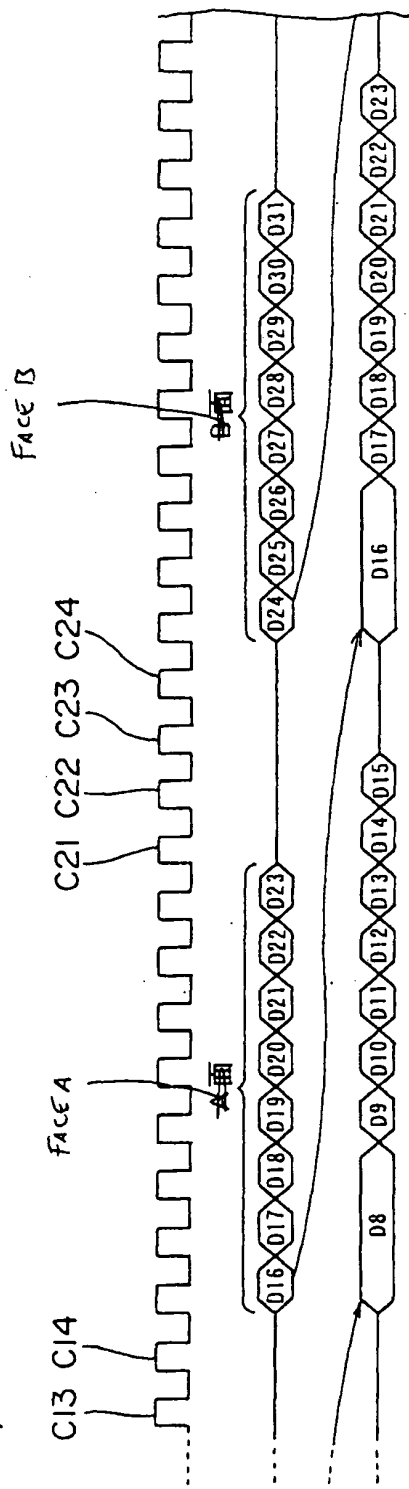
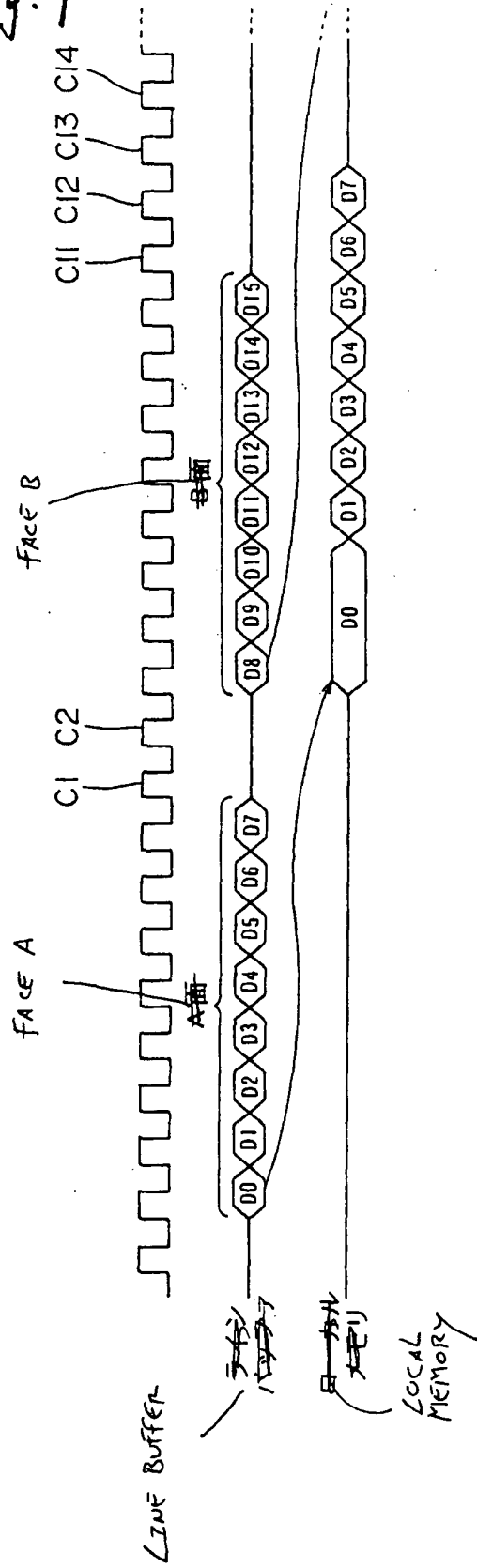


Fig. 9



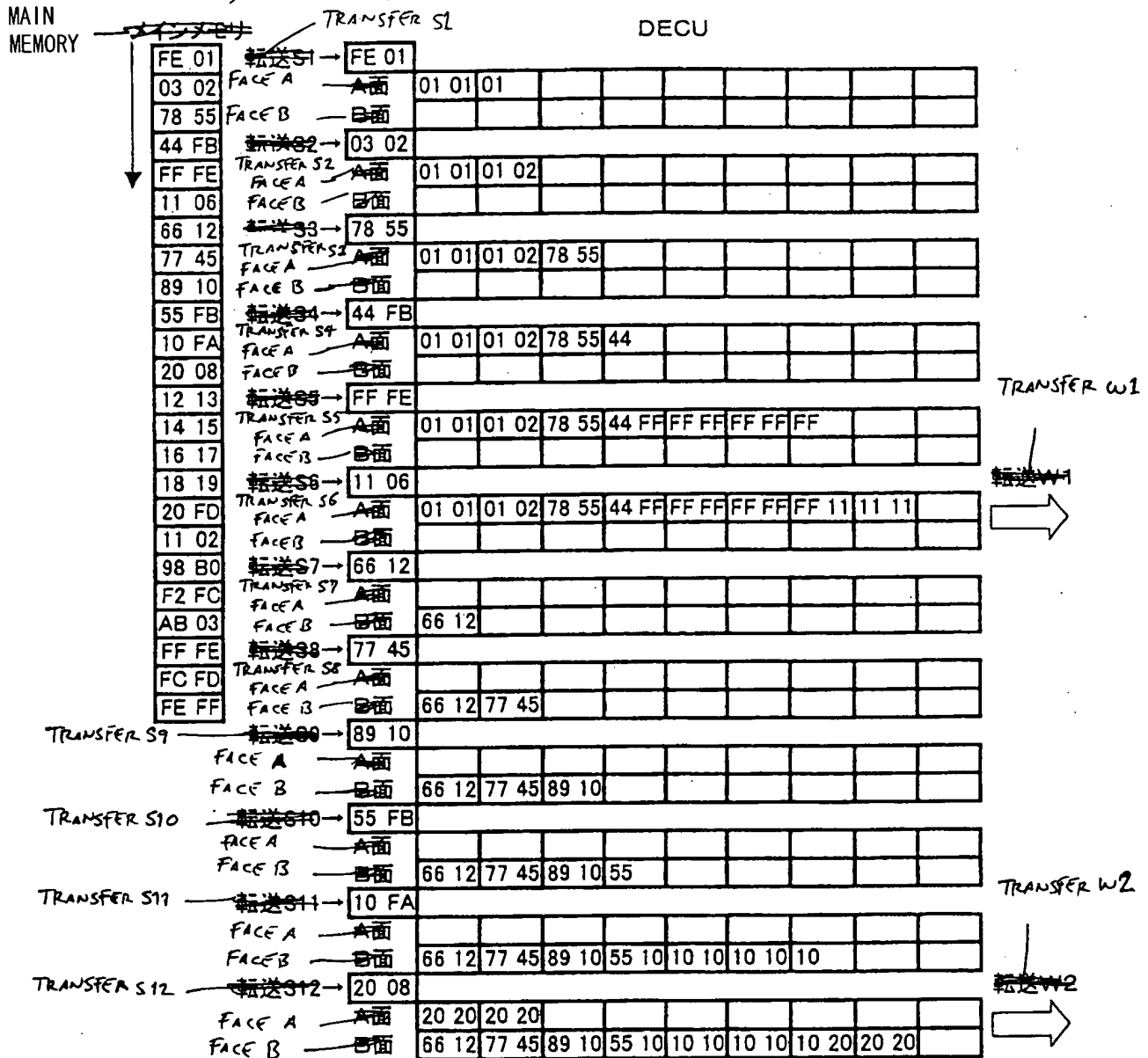
OPERATION CONDITION

MAIN MEMORY SIDE: STARTING ADDRESS OF RUN LENGTH DATA IS AN EVEN ADDRESS

LOCAL MEMORY SIDE: STARTING ADDRESS OF IMAGE DATA IS AN EVEN ADDRESS
NUMBER OF BYTES IN 1 LINE: 16 BYTES

Fig. 10

動作条件
メインメモリ側 / ランレングスデータの開始アドレス 偶数アドレス
ローカルメモリ側 / イメージデータの開始アドレス 偶数アドレス
ラインバイト数: 16 バイト



DECU

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SETTING CONDITION
 NO VERTICAL LINE REARRANGEMENT
 TOTAL NUMBER OF DEVELOPMENT BYTES: 64 BYTES (16 X 4)
 NUMBER OF BYTES IN 1 LINE: 16 BYTES
 NUMBER OF DEVELOPED LINES: 4 LINES

Fig. 12

設定条件
 ライン縦並び変換なし
 総展開バイト数: 64バイト (16 X 4)
 1ラインバイト数: 16バイト
 展開ライン数: 4ライン

~~LOCAL MEMORY~~

FIG. 12A

(a) W1 →

| | | | |
|-------|-------|-------|-------|
| 01 01 | 01 02 | 78 55 | 44 FF |
| FF FF | FF FF | FF 11 | 11 11 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |

FIG. 12 B

(b) W2 →

| | | | |
|-------|-------|-------|-------|
| 01 01 | 01 02 | 78 55 | 44 FF |
| FF FF | FF FF | FF 11 | 11 11 |
| 66 12 | 77 45 | 89 10 | 55 10 |
| 10 10 | 10 10 | 10 20 | 20 20 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |

FIG. 12 C

(c) W3 →

| | | | |
|-------|-------|-------|-------|
| 01 01 | 01 02 | 78 55 | 44 FF |
| FF FF | FF FF | FF 11 | 11 11 |
| 66 12 | 77 45 | 89 10 | 55 10 |
| 10 10 | 10 10 | 10 20 | 20 20 |
| 20 20 | 20 20 | 12 13 | 14 15 |
| 16 17 | 18 19 | 20 11 | 11 11 |
| 00 00 | 00 00 | 00 00 | 00 00 |
| 00 00 | 00 00 | 00 00 | 00 00 |

FIG. 12 d

(d) W4 →

| | | | |
|-------|-------|-------|-------|
| 01 01 | 01 02 | 78 55 | 44 FF |
| FF FF | FF FF | FF 11 | 11 11 |
| 66 12 | 77 45 | 89 10 | 55 10 |
| 10 10 | 10 10 | 10 20 | 20 20 |
| 20 20 | 20 20 | 12 13 | 14 15 |
| 16 17 | 18 19 | 20 11 | 11 11 |
| 11 98 | B0 F2 | ABAB | ABAB |
| AB FF | FE FC | FD FF | FF FF |

Fig. 13

